

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S74	1317	(SadamantylS) and (POLYHYDROXYSTYRENES10 OR POLY adj HYDROXYSTYRENES10 OR POLY adj HYDROXY adj STYRENES10 OR POLYHYDROXY adj STYRENES10 OR POLYVINYLPHENOLS10 OR POLYVINYL adj PHENOLS10 OR POLY adj VINYL adj PHENOLS10 OR POLY adj VINYLPHENOLS10)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 21:03
S73	5	(Sadamantol) and (POLYHYDROXYSTYRENES10 OR POLY adj HYDROXYSTYRENES10 OR POLY adj HYDROXY adj STYRENES10 OR POLYHYDROXY adj STYRENES10 OR POLYVINYLPHENOLS10 OR POLYVINYL adj PHENOLS10 OR POLY adj VINYL adj PHENOLS10 OR POLY adj VINYLPHENOLS10)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 20:57
S72	0	(Sadamantol) same (POLYHYDROXYSTYRENES10 OR POLY adj HYDROXYSTYRENES10 OR POLY adj HYDROXY adj STYRENES10 OR POLYHYDROXY adj STYRENES10 OR POLYVINYLPHENOLS10 OR POLYVINYL adj PHENOLS10 OR POLY adj VINYL adj PHENOLS10 OR POLY adj VINYLPHENOLS10)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 20:57
S71	66	(SadamantylS) same (POLYHYDROXYSTYRENES10 OR POLY adj HYDROXYSTYRENES10 OR POLY adj HYDROXY adj STYRENES10 OR POLYHYDROXY adj STYRENES10 OR POLYVINYLPHENOLS10 OR POLYVINYL adj PHENOLS10 OR POLY adj VINYL adj PHENOLS10 OR POLY adj VINYLPHENOLS10)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 20:48
S70	10	("20010644070" "20030113661" "20050031984" "20060251986" "5736296" "6239231" "6495306" "6495307" "6627381" "6846609").PN.	US-PGPUB; USPAT	OR	OFF	2008/10/07 20:37
S69	2	("6627381").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2008/10/07 20:28
S68	8	("20010644070" "20050031984" "20060251986" "6239231" "6495306" "6495307" "6627381" "6846609").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/07 20:26
S67	16	("20010644070" "20050031984" "20060251986" "6239231" "6495306" "6495307" "6627381" "6846609").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 20:26
S66	57	SADAMANTOXYS	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 20:23
S65	0	SADAMANTOXYMETHOXYSTYRENS SADAMANTOXYETHOXYSTYRENS SADAMANTOXYPROPOXYSTYRENS SADAMANTOXYBUTOXYSTYRENS	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 20:23
S64	92	S63 AND SADAMANTS	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 19:57
S63	166	SOXYMETHOXYSTYRENS SOXYETHOXYSTYRENS SOXYPROPOXYSTYRENS SOXYBUTOXYSTYRENS	US-PGPUB; USPAT	OR	OFF	2008/10/07 19:56

S62	0	SADAMANTYLOXYMETHOXYSTYRENS SADAMANTYLOXYETHOXYSTYRENS SADAMANTYLOXYPROPOXYSTYRENS SADAMANTYLOXYBUTOXYSTYRENS	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 19:56
S61	2	jp-2002341538-\$,did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 17:26
S59	261	(photoacid thermoacid acid) near5(cleav\$ lys\$3 hydrolys\$ protect\$ dissoc\$ labile) and (POLYHYDROXYSTYRENE \$10 OR POLY adj HYDROXYSTYRENS\$10 OR POLY adj -HYDROXY adj STYRENS\$10 OR POLYHYDROXY adj STYRENS\$10 OR POLYVINYLPHENOL\$10 OR POLYVINYL adj PHENOL\$10 OR POLY adj VINYL adj PHENOL\$10 OR POLY adj VINYLPHENOL\$10) and (Sadamant\$) near2 "3"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 17:12
S58	408	(photoacid thermoacid acid) near5(cleav\$ lys\$3 hydrolys\$ protect\$ dissoc\$ labile) and (POLYHYDROXYSTYRENE \$10 OR POLY adj HYDROXYSTYRENS\$10 OR POLY adj -HYDROXY adj STYRENS\$10 OR POLYHYDROXY adj STYRENS\$10 OR POLYVINYLPHENOL\$10 OR POLYVINYL adj PHENOL\$10 OR POLY adj VINYL adj PHENOL\$10 OR POLY adj VINYLPHENOL\$10) and (Sadamant\$) near5 "3"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 16:21
S57	1	2002-471151.NRAN.	DERWENT	OR	OFF	2008/10/07 16:14
S56	2	("6924323"),PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2008/10/07 16:14
S55	16	adamantyloxy with ethoxy with ethyl	US-PGPUB; USPAT	OR	OFF	2008/10/07 15:50
S54	335	(styryl ether\$ vinyl NEAR8 ether) same (POLYHYDROXYSTYRENS\$10 OR POLY adj HYDROXYSTYRENS\$10 OR POLY adj HYDROXY adj STYRENS\$10 OR POLYHYDROXY adj STYRENS\$10 OR POLYVINYLPHENOL\$10 OR POLYVINYL adj PHENOL \$10 OR POLY adj VINYL adj PHENOL\$10 OR POLY adj VINYLPHENOL\$10)	US-PGPUB; USPAT	OR	OFF	2008/10/07 15:50
S53	166	SOXYMETHOXYSTYRENS SOXYETHOXYSTYRENS SOXYPROPOXYSTYRENS SOXYBUTOXYSTYRENS	US-PGPUB; USPAT	OR	OFF	2008/10/07 15:49
S52	3	SADAMANTOXY\$ WITH SOXYSTYRENS	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 15:49
S51	5	(Sadamantol\$) and (POLYHYDROXYSTYRENS\$10 OR POLY adj HYDROXYSTYRENS\$10 OR POLY adj HYDROXY adj STYRENS\$10 OR POLYHYDROXY adj STYRENS\$10 OR POLYVINYLPHENOL\$10 OR POLYVINYL adj PHENOL\$10 OR POLY adj VINYL adj PHENOL\$10 OR POLY adj VINYLPHENOL\$10)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 15:49
S50	1234	(photoacid thermoacid acid) near5(cleav\$ lys\$3 hydrolys\$ protect\$ dissoc\$ labile) and (POLYHYDROXYSTYRENE \$10 OR POLY adj HYDROXYSTYRENS\$10 OR POLY adj -HYDROXY adj STYRENS\$10 OR POLYHYDROXY adj STYRENS\$10 OR POLYVINYLPHENOL\$10 OR POLYVINYL adj PHENOL\$10 OR POLY adj VINYL adj PHENOL\$10 OR POLY adj VINYLPHENOL\$10) and (Sadamant\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 15:48

S49	2711	(photoacid thermoacid acid) near5(cleav\$ lys\$3 hydrolys\$ protect\$ dissoc\$ labile) and (POLYHYDROXYSTYRENE\$10 OR POLY adj HYDROXYSTYRENE\$10 OR POLY adj HYDROXY adj STYRENE\$40 OR POLYHYDROXY adj STYRENE\$10 OR POLYVINYLPHENOL\$10 OR POLYVINY adj PHENOL\$10 OR POLY adj VINYL adj PHENOL\$10 OR POLY adj VINYLPHENOL\$10)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 15:48
S48	0	(bridgehead or bridge adj head) same (acid) near5(cleav\$ lys\$3 hydrolys\$ protect\$ dissoc\$ labile) and (POLYHYDROXYSTYRENE\$10 OR POLY adj HYDROXYSTYRENE\$10 OR POLY adj - HYDROXY adj STYRENE\$10 OR POLYHYDROXY adj STYRENE\$10 OR POLYVINYLPHENOL\$10 OR POLYVINYL adj PHENOL\$10 OR POLY adj VINYL adj PHENOL\$10 OR POLY adj VINYLPHENOL\$10)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 15:44
S47	50	(bridgehead or bridge adj head) same (acid) near5(cleav\$ lys\$3 hydrolys\$ protect\$ dissoc\$ labile)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 15:12
S46	1	("7022457").PN.	US-PGPUB; USPAT	OR	OFF	2008/10/07 15:10
S45	1	("20030232273").PN.	US-PGPUB; USPAT	OR	OFF	2008/10/07 13:03

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